

For the Examiner's convenience, the references have been categorized by the U. S. counterpart Application in which they were originally cited, detailed as follows:

### U.S. AND FOREIGN PATENTS AND PUBLICATIONS

Cited in App. No. 10/690,348, entitled "Port Based Loadsharing In A Satellite Switch" ATTY DKT. NO. CIS0200US	Cited in App. No. 10/833,377, entitled "Intelligent Satellite" ATTY DKT. NO. CIS0210US	Cited in App. No. 10/782,314, entitled "Interface Bundles In Virtual Network Devices" ATTY DKT. NO. CIS0211US	Cited in App. No. 10/887,129, entitled "A Network Device Architecture For Centralized Packet Processing" ATTY DKT. NO. CIS0212US	Cited in App. No. 10/902,913, entitled "A Network Device Architecture For Centralized Packet Processing" ATTY DKT. NO. CIS0212C1US
5,959,989	5,978,852	6,567,403	2006/0215679	6,181,681
6,064,671	6,058,238	6,735,205	2007/0180266	
6,181,699	6,690,668	2003/0169734	WO 02/18965	
6,236,659	6,810,421	EP 1 401 147		
6,243,360	200/0097470	GB 2 362 538		
6,298,061	2003/0110344	WO 02/01413		
2004/0098501	2003/0152101	WO 00/72531		
	2003/0172147			
	2004/0066781			
	2005/0036488			
	2005/0044186			
	2005/0198371			
	2006/0015643			

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /ASM/ (05/25/2009)

Cited in App. No. 10/826,888, entitled "Distributed Multicast Forwarding in a Virtual Switch" ATTY DKT. NO. CIS0216US	Cited in App. No. 10/848,896, entitled "Virtual Switch Cluster" ATTY DKT. NO. CIS0218US	Cited in App. No. 10/858,088, entitled "Virtual Switch Cluster" ATTY DKT. NO. CIS0218C1US	Cited in App. No. 12/183,347, entitled "Method and Apparatus for Detecting Support for a Protocol Defining Supplemental Headers" ATTY DKT. NO. CIS0222C1US
6,658,016	5,371,852	6,460,088	4,387,371
6,760,776	5,825,772	6,519,231	2002/0089978
6,938,095	6,657,973	6,804,721	2002/0091755
2002/0126671	2001/0014097	6,816,467	2002/0176450
2003/0198231	2002/0103921	6,856,591	2003/0007489
2005/0041665	2004/0208116	2002/0018489	2004/0057469
2005/0265346	2005/0063395	2002/0080720	2004/0156390
EP 1 309 135	EP 1 035 685	2002/0146008	2005/0169311
WO03/081451		2003/0142680	2005/0243826
WO 00/78004		2005/0111483	

/Habte Mered/

05/25/2009

Cited in App. No. 10/919,670, entitled “System and Method for Preventing Erroneous Link Aggregation Due to Component Relocation” ATTY DKT. NO.CIS0223US	Cited in App. No. 10/666,306, entitled “Virtual Network Device” ATTY DKT. NO. CIS0294US
5,058,110	5,473,599
5,959,968	5,822,512
6,032,194	6,108,300
6,163,543	6,421,787
6,202,114	6,487,591
6,697,339	6,674,713
7,061,858	6,728,780
7,061,875	7,178,052
7,268,853	2002/0156612
2002/0110148	2002/165981
2003/0061533	2003/0037165
2005/0259646	2003/0093557
	2004/0078621

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /ASM/ (05/25/2009)

/Habte Mered/

05/25/2009

## OTHER ART

Cited in App. No. 10/826,888 entitled "Distributed Multicast Forwarding in a Virtual Switch"  
ATTY DKT. No.CIS0216US

T. Stott, "Layer-2 Path Discovery Using Spanning Tree MIBs", AVAYA LABS RESEARCH, AVAYA, INC., March 7, 2002, pages 1-23
International Search Report as mailed from the PCT on March 18, 2005, for International Application No. PCT/US2004/034851, 2 pages
Michael R. Smith, Jeffrey YM Wang, Ali Golshan; "Port-Based Loadsharing for a Satellite Switch;" US Application No.: 10/690,348; Filed 10/21/03 .
News Release: "Cisco Raises the Bar in Stackable Switching, Introduces Catalyst 3750 Series with Cisco StackWise™ Technology;" 3 pages; <a href="http://newsroom.cisco.com/dlls/prod_041503b.html">http://newsroom.cisco.com/dlls/prod_041503b.html</a> .
Cisco Catalyst 3750 Series Switches: "Cisco StackWise Technology White Paper;" 8 pages; <a href="http://www.cisco.com/en/US/products/hw/switches/ps5023/products_white_paper09186a00801b096a.shtml">http://www.cisco.com/en/US/products/hw/switches/ps5023/products_white_paper09186a00801b096a.shtml</a> (Catalyst 3750 announced on April 15, 2003, see AJ).
Hewlett Packard, "LAN Aggregation Through Switch Meshing," XP-002284775, June 1998, URL: <a href="http://www.hp.com/rnd/library/pdf/techlib_meshing.pdf">http://www.hp.com/rnd/library/pdf/techlib_meshing.pdf</a> [retrieved on June 16, 2004], 12 pages.
Huang, et al., "An Open Solution to Fault-Tolerant Ethernet: Design, Prototyping, and Evaluation," Performance....., 1999 IEEE International (Feb. 10-12, 1999), Scottsdale, AZ, XP010323654, ISBN 0-7803-5258-0, 2/10/99, pp. 461-468.
Michael Ward; "802.1S Solves Architecture Issues," <i>Network World</i> , August 4, 2003; 3 pages; <a href="http://www.nwfusion.com/cgi-bin/mailto/x.cgi">http://www.nwfusion.com/cgi-bin/mailto/x.cgi</a> .
Nortel Networks, "Split Multi-link Trunking," <a href="http://www.nortelnetworks.com/corporate/technology/smlt/">http://www.nortelnetworks.com/corporate/technology/smlt/</a> , pp. 1-2 (printed July 17, 2003).
Nortel Networks, "Split Multi-link Trunking FAQs," <a href="http://www.nortelnetworks.com/corporate/technology/smlt/faq.html">http://www.nortelnetworks.com/corporate/technology/smlt/faq.html</a> , pp. 1-3 (printed on October 21, 2003).

Cited in App. No. 10/833,377 entitled "Intelligent Satellite"

ATTY DKT. No.CIS0210US

Knight, S. et al. "Virtual Router Redundancy Protocol, IETF, April 1998, 27 pages.
International Search Report dated 8/2/05, from related International Application No. PCT/US2004/029554, 6 pages.
Written Opinion of the International Searching Authority dated 8/2/05 from related International Application No. PCT/US2004/029554, 5 pages.
International Search Report dated 1/14/05 from corresponding International Application No. PCT/US2004/029553, 4 pages.
Written Opinion of the International Searching Authority dated 1/14/05 from corresponding International Application No. PCT/US2004/029553, 6 pages.
CIPO Examination Report in related Canadian Patent Application No. 2,534,511 dated 5/1/06, 4 pages.

Cited in App. No. 12/183,347 entitled "Method and Apparatus for Detecting Support for a Protocol Defining Supplemental Headers"

ATTY DKT. No.CIS0222C1US

PEDROSO, Carlos Marcelo and FONSECA, Keiko, <i>Modeling Weight Round Robin Packet Scheduler With Petri Nets</i> , Communication Systems, IEEE, vol. 1, November 25, 2002, pages 342-345.
LIU, Dake, et al, <i>Configuration-Based Architecture for High Speed and General-Purpose Protocol Processing</i> , Signal Processing Systems, IEEE, October 20, 1999, pages 540-547.

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /ASM/ (05/25/2009)

/Habie Mered/

05/25/2009

U.S. Department of Commerce, Patent and Trademark Office				Attorney Docket No.: CIS0215US		Application No.: 10/814,572	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				Applicant(s): Albert H. Mitchell, Jr. et al.			
				Filing Date: March 31, 2004		Group Art Unit: 2661	
U.S. Patent Documents							
*Examiner Initial		Document Number	Date	Name	Class	Subclas	Filing Date If Appropriate
/H.M./	AA	4,387,371	06-1983	Beker et al.	340	825	
	AB	5,058,110	10-1991	Beach et al.	370	85.6	
	AC	5,371,852	12-1994	Attanasio et al.	395	200	
	AD	5,473,599	12-1995	Li et al.	374	16	
	AE	5,822,512	10-1998	Goodrum et al.	395	182.11	
	AF	5,825,772	10-1998	Dobbins et al.	370	396	
	AG	5,959,968	09-1999	Chin et al.	370	216	
	AH	5,959,989	09-1999	Gleeson et al.	370	390	
	AI	5,978,852	11-1999	Myrick	709	238	
	AJ	6,032,194	02-2000	Gai et al.	709	239	
	AK	6,058,238	05-2000	Yuasa	386	46	
	AL	6,064,671	05-2000	Killian	370	389	
	AM	6,108,300	08-2000	Coile et al.	370	217	
	AN	6,163,543	12-2000	Chin et al.	370	400	
	AO	6,181,681	01-2001	Hiscock et al.	370	279	
	AP	6,181,699	01-2001	Crinion et al.	370	392	
	AQ	6,202,114	03-2001	Dutt et al.	710	311	
	AR	6,236,659	05-2001	Pascoe	370	404	
	AS	6,243,360	06-2001	Basilico	370	231	
	AT	6,298,061	10-2001	Chin et al.	370	400	
	AU	6,421,787	07-2002	Slaughter et al.	714	4	
	AV	6,460,088	10-2002	Merchant	709	236	
	AW	6,487,591	11-2002	Budhraja et al.	709	223	
	AX	6,519,231	02-2003	Ding	370	256	
	AY	6,567,403	05-2003	Congdon et al.	370	389	
	AZ	6,657,973	12-2003	Arima	370	254	
/H.M./	BB	6,658,016	12-2002	Dai et al.	370	424	

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.

U.S. Department of Commerce, Patent and Trademark Office				Attorney Docket No.: CIS0215US		Application No.: 10/814,572		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				Applicant(s): Albert H. Mitchell, Jr. et al.				
				Filing Date: March 31, 2004		Group Art Unit: 2661		
U.S. Patent Documents								
/H.M./	BA	6,674,713	01-2004	Berg et al.	370	217		
	BC	6,690,668	02-2004	Szczepanek et al.	370	392		
	BD	6,697,339	02-2004	Jain	370	256		
	BE	6,728,780	04-2004	Hebert	709	239		
	BF	6,735,205	05-2004	Mankude et al.	370	395.320		
	BG	6,760,776	07-2004	Gallo et al.	709	238		
	BH	6,804,721	10-2004	Wils et al.	709	230		
	BI	6,810,421	10-2004	Ishizaki et al.	709	226		
	BJ	6,816,467	11-2004	Muller et al.	370	256		
	BK	6,856,591	02-2005	Ma et al.	370	216		
	BL	6,938,095	08-2005	Basturk et al.	709	238		
	BM	7,061,858	06-2006	Di Benedetto et al.	370	219		
	BN	7,061,875	06-2006	Portolani et al.	370	219		
	BO	7,178,052	02-2007	Hebbar et al.	714	4		
/H.M./	BP	7,286,853	10-2007	Meier	455	560		
Foreign Patent Documents								
							Translation	
		Document	Date	Country	Class	Subclass	Yes	No
/H.M./	BQ	EP 1 035 685	13 Sep. 2000	EP	12	18		
	BR	EP 1 309 135	May 2003	EP	H04L	12/56		
	BS	EP 1 401 147	24 Mar. 2004	EP	12	26		
	BT	GB 2 362 538	20 May 2000	UK	H04L	12/56		
	BU	WO 02/01413	23 May 2001	PCT	G06F	17/30		
	BV	WO 02/18965	7 Mar. 2002	PCT	31	08		
	BW	WO03/081451	2 Oct. 2003	PCT	G06F	15/16		
	BX	WO 00/72531	Nov. 30, 2000	PCT	H04L	12/56		
/H.M./	BY	WO 00/78004	Dec. 2000	PCT	H04L	29/00		
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.								

U.S. Department of Commerce, Patent and Trademark Office					Attorney Docket No.:	Application No.:	
					CIS0215US	10/814,572	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Applicant(s):		
(Use several sheets if necessary)					Albert H. Mitchell, Jr. et al.		
					Filing Date:	Group Art Unit:	
					March 31, 2004	2661	
U.S. Publications							
/H.M./	CC	20010014097	08-2001	Beck	370	401	
	CA	20020018489	02-2002	Ambe et al.	370	475	
	CB	20020080720	06-2002	Pegrum et al.	709	232	
	CD	20020089978	07-2002	Wang et al.	370	445	
	CE	20020091755	07-2002	Narin	709	230	
	CF	20020103921	08-2002	Nair	709	232	
	CG	20020110148	08-2002	Hickman	370	475	
	CH	20020126671	09-2002	Ellis	370	390	
	CI	20020146008	10-2002	Kaplan	370	390	
	CJ	20020156612	10-2002	Schulter et al.	703	23	
	CK	20020165981	11-2002	Basturk et al.	709	242	
	CL	20020176450	11-2002	Kong et al.	370	401	
	CM	20030007489	01-2003	Krishnan et al.	370	469	
	CN	20030061533	03-2003	Perloff et al.	714	9	
	CO	20030037165	02-2003	Shinomiya	709	238	
	CP	20030093557	05-2003	Giraud et al.	709	242	
	CQ	20030097470	05-2003	Lapuh et al.	709	239	
	CR	20030110344	06-2003	Szczepanek	711	100	
	CS	20030142680	07-2003	Oguchi	370	400	
	CT	20030152101	08-2003	Feng	370	445	
	CU	20030169734	09-2003	Lu et al.	370	386	
	CV	20030172147	09-2003	Chang et al.	709	223	
	CW	20030198231	10-2003	Kalkunte et al.	370	395.31	
	CX	20040057469	03-2004	Nuss et al.	370	535	
	CY	20040066781	04-2004	Shankar	370	389	
	CZ	20040078621	04-2004	Talaugon et al.	714	4	
↓	DD	20040098501	05-2004	Finn	709	236	
/H.M./	DB	20040208116	10-2004	Etienne et al.	370	216	
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.							

U.S. Department of Commerce, Patent and Trademark Office					Attorney Docket No.:	Application No.:	
					CIS0215US	10/814,572	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT					Applicant(s):		
(Use several sheets if necessary)					Albert H. Mitchell, Jr. et al.		
					Filing Date:	Group Art Unit:	
					March 31, 2004	2661	
/H.M./	DC	20040156390	08-2004	Prasad et al.	370	466	
	DE	20050036488	02-2005	Kalkunte et al.	370	389	
	DF	20050041665	02-2005	Weyman	370	390	
	DG	20050044186	02-2005	Petrisor	709	219	
	DH	20050063395	03-2005	Smith et al.	370	399	
	DI	20050111483	05-2005	Cripe et al.	370	463	
	DJ	20050169311	08-2005	Millet et al.	370	471	
	DK	20050198371	09-2005	Smith et al.	709	238	
	DL	20050243826	11-2005	Smith et al.	370	392	
	DM	20050259646	11-2005	Smith et al.	370	389	
	DN	20050265346	12-2005	Ho et al.	370	392	
	DO	20060015643	01-2006	Orava et al.	709	238	
↓	DP	20060215679	09-2006	Musoll et al.	370	412	
/H.M./	DQ	20070180266	08-2007	Kang et al.	713	189	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)							
/H.M./	DR	D.T. Stott, "Layer-2 Path Discovery Using Spanning Tree MIBs", AVAYA LABS RESEARCH, AVAYA, INC., March 7, 2002, pages 1-23					
	DS	International Search Report as mailed from the PCT on March 18, 2005, for International Application No. PCT/US2004/034851, 2 pages.					
	DT	Michael R. Smith, Jeffrey YM Wang, Ali Golshan; "Port-Based Loadsharing for a Satellite Switch;" US Application No.: 10/690,348; Filed 10/21/03 (October 21, 2003 (CIS0200US)					
	DU	News Release: "Cisco Raises the Bar in Stackable Switching, Introduces Catalyst 3750 Series with Cisco StackWise™ Technology;" 3 pages; <a href="http://newsroom.cisco.com/dlls/prod_041503b.html">http://newsroom.cisco.com/dlls/prod_041503b.html</a> .					
↓	DV	Cisco Catalyst 3750 Series Switches: "Cisco StackWise Technology White Paper;" 8 pages; <a href="http://www.cisco.com/en/US/products/hw/switches/ps5023/products_white_paper09186a00801b096a.shtml">http://www.cisco.com/en/US/products/hw/switches/ps5023/products_white_paper09186a00801b096a.shtml</a> (Catalyst 3750 announced on April 15, 2003, see AJ).					
/H.M./	DW	Hewlett Packard, "LAN Aggregation Through Switch Meshing," XP-002284775, June 1998, URL: <a href="http://www.hp.com/rnd/library/pdf/techlib_meshing.pdf">http://www.hp.com/rnd/library/pdf/techlib_meshing.pdf</a> [retrieved on June 16, 2004], 12 pages.					
Examiner	/Habte Mered/			Date Considered 05/25/2009			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with your communication to applicant.							